JUN 2 7 2000 The UNITED STATES PATENT OFFICE

Applicant MADEMA Patricia Preikschat et al.

Serial No.:

09/171,558

Art Unit: 1742

Filed: •

March 29, 1999

Title:

CHROMIUM(VI) - FREE CONVERSION LAYER

AND METHOD FOR PRODUCING IT

Docket No.:

SECOND PRELIMINARY AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

31716

Sir:

Please further amend the application prior to its examination as follows. The \$378.00 extra claim fee is enclosed.

IN THE SPECIFICATION:

At page 6 line 36, delete "in %".

IN THE CLAIMS:

Please add new claims 58-119 as follows.

1 1 2 A conversion layer comprising chromium(III), said

2 conversion layer being chromium(VI)-free, said conversion layer

3 being a substantially coherent conversion layer on zinc or a zinc

alloy, wherein even in the absence of silicate, cerium, aluminum

and borate said conversion layer presents a corrosion protection

of about 100 to 1000 h in the salt spray test according to DIN

7 50021 SS or ASTM B 117-73 until first attack according to DIN

I hereby certify that this correspondence is being depositeds with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on the date indicated below.

John P. Murtaugh
Name of Attorney for Applicant(s)

June 12, 2000

Signature of Attorney

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